R/V Brooks McCall

Voyage Plan July 28, 2010

General

Client: BP Oil Spill Trustees
Purpose/Job: J10852 Leg 15

Area: Block 252 Mississippi Canyon, GOM

From:	Fourchon, La			To:	Fourchon,	La.
Estimate	d Duration:	5	Davs		230	Miles

Estimated Consumables

Fuel	Required:	720	gal./day	On Board:	40024	gal.
Lube Oil	Required:	6	gal./day	On Board:	500	gal.
Water	Required:	1000	gal./day	On Board:	45000	gal.

Plan Implementation

	Course to be Steered	135 degrees to 1st waypoint from Fourchon Sea Buoy
	Distance on Course	34 nm to 1st site from Fourchon Sea Buoy
Departure	Tidal Depth / Currents	N/A
7/28/10	Port Clearance	N/A
	Pilot Requirements	N/A
	NTMs	Up to date through 30/10
	Safe Distances	N/A
	Prohibited Zones	Loop Terminal (Boundaries on KNav plotter, 1116A, 11358)
Enroute	Critical Depth Areas	N/A
	Contingency Ports	N/A
	NTMs	Up to date through 30/10
	Course to be Steered	215 degrees from last waypoint to Fourchon Sea Buoy
	Distance on Course	34 nm from last waypoint from Fourchon Sea Buoy
Est. Arrival	Pier / Anchorage	Fouchon
8/1/10	Agent	N/A
	Tidal Depth / Currents	N/A
	Customs / Clearance	N/A
	Pilot Requirements	N/A
	NTMs	Up to date through 30/10

Charts and Publications

Enroute-Contingency	1116A, 1115A, 11358, 11361, 11365		
Arrival	1116A, 11358, 11365		

Waypoints

#	Location ID	Latitude	Longitude
1	Point North of Sea Buoy	29° 04.0625' N	90° 13.7500' W
2	WPT002	29° 01.0150' N	90° 13.5000' W
3	WPT003	29° 00.3500' N	90° 13.2100' W
4	WPT004	28° 56.5000' N	90° 11.8000' W
5	WPT005	28° 51.5000' N	90° 06.7000' W
6	WPT006	28° 49.5000' N	90° 03.5000 W
7	WPT007	28° 37.3500' N	89° 33.0000 W
8	WPT008	28° 39.0000' N	89° 09.5000 W
9	Mississippi Canyon 252	28° 44.0000' N	88° 25.0000' W

Operational Constraints

Type of Operation	Special Considerations	
Sampling etc.	SIMOPS with other vessels and operations in the area.	

Required Reports

Daily Position Report at Midnight

Email to:	DPR Group
LAT	Position latitude
LON	Position longitude
FC	Fuel Consumed in the Last 24 hrs.
FOROB	Fuel Remaining on Board
LOC	Lube Oil Consumed in the Last 24 hrs.
LOROB	Lube Oil Remaining On Board
WC	Water Consumed in the Last 24 hrs.
WROB	Water Remaining On Board
ETA	Estimated Time of Arrival at Next Waypoint or Port

Client Reports

Email to:	Dr. Jim Brooks, DPR Group
Responsibility of	Leigh Stevens
Frequency	Each day - 24 hrs.
Format / Content	Client Specific

Incident Reports

Email to:	russellputt@tdi-bi.com, russellputt@gmail.com, DPR Group		
Responsibilit	y of	Captain	
Send by		Within 24 hrs. of Incident	
Format / Content		TDI HSE Reporting Form	

Master:

R/V Brooks McCall

Crew Manifest

July 28, 2010

FD = Foc'sle Deck MD = Main Deck LL = Lower Level

#	Name	Title	Room #
1	Opel, Chris	Master	F3
2	Majni, Geno	Chief Mate	F2
3	Starling, Ron	Engineer	F1
4	McCluskey, Ben	Oiler	LL16
5	Felix, Frank	A/B	LL17

6	Majni, Ann	OS	F2
7	Narcisis, Paul	Cook	MD5
8	Bender, Les	Party Chief	LL12
9	Green, Billy	Winch Operator	LL15
10	Taylor, Mike	Deck	LL10
11	Brooks, Dan	Deck	LL10
12	Clark, Paul	CTD Tech - GERG/TAMU	LL15
13	Stevens, Leigh	Chief Scientist - EM&A	MD4
14	Johnson, Shane	EM&A	MD6
15	Dimoulas, Peter	ENTRIX	LL11
16	Wanner, Brandon	ENTRIX	LL11
17	Nailon, Rob	ENTRIX	MD6
18	Thamer, Peter	DFO	LL14
19	Cobanli, Susan	DFO	MD9
20	Jones, Jordan	CSS	LL14
21	Schuette, Megan	EPA	MD9
22	Kueker, Adam	IH-Bureau Veritas	MD6
23	Campbell, Tim	Media-BP	MD7
24	Mansfield, David	Media-BP	MD7
25	Morrens, Ed	Water Quality-Shaw	LL13